

index to volume 6

Author index

	number	page
1. ADAMS, C. G. - <i>A note on two important collections of foraminifera in the British Museum (Natural History)</i>	4	417
2. ARMS, B. C. - <i>A silica depressant method for concentrating fossil pollen and spores</i>	3	327
3. ASANO, K. - <i>News report: Japan</i>	1	120
4. BAKER, G. - <i>Fossil opal-phytoliths</i>	1	79
5. BANNER, F. T., AND BLOW, W. H. - <i>The taxonomy, morphology, and affinities of the genera included in the subfamily Hastigerininae</i>	1	19
6. BARNARD, T. - <i>Some species of Lenticulina and associated genera from the Lias of England</i>	1	41
7. BARR, K. W. - <i>The occurrence of Choffatella decipiens in Trinidad</i>	3	323
8. BÉ, A. W. H. - <i>Ecology of Recent planktonic foraminifera: Part 2 - Bathymetric and seasonal distributions in the Sargasso Sea off Bermuda</i>	4	373
9. BIEDA, F. - <i>News report: Poland</i>	1	122
BLOW, W. H. - <i>see</i> BANNER, F. T., AND BLOW, W. H. (5)		
10. BOLD, W. A. VAN DEN. - <i>Eocene and Oligocene Ostracoda of Trinidad</i>	2	145
11. BOLTOVSKOY, E. - <i>News report: Argentina</i>	2	241
12. CHEETHAM, A. - <i>Rimosocella, new genus of cheilostome Bryozoa</i>	3	287
CLARK, D. L. - <i>see</i> SCHELL, W. W., AND CLARK, D. L. (47)		
13. COLE, W. S. - <i>Variability in embryonic chambers of Lepidocyclina</i>	2	133
14. COLOM, G. - <i>News report: Spain</i>	4	435
15. COOKSON, I. C., AND EISENACK, A. - <i>Microplankton from Australian Cretaceous sediments</i> ..	1	1
16. DOUGLASS, R. C. - <i>News report: United States - East Coast</i>	2	245
17. DOUGLASS, R. C. - <i>Revision of the family Orbitolinidae</i>	3	247
18. DOWNIE, C. - <i>Deunffia and Domasia, new genera of hystrichospheres</i>	2	197
19. ECHOLS, D. J., AND SCHAEFFER, K. M. - <i>Microforaminifera of the Marianna limestone (Oligocene) from Little Stave Creek, Alabama</i> ..	4	399
20. EDITORS, THE - <i>The Catalogue of Foraminifera in microfilm</i>	1	117

	number	page
21. EDITORS, THE - <i>Directory of correspondents</i>	1	132
22. EDITORS, THE - <i>The Catalogue of Foraminifera in microfilm</i>	3	290
EISENACK, A. - see COOKSON, I. C., AND EISENACK, A. (15)		
23. FERREIRA, J. M. - <i>News report: Portugal</i>	1	125
24. GREEN, K. E. - <i>Ecology of some Arctic foraminifera</i>	1	57
25. GRILL, R. - <i>News report: Austria</i>	2	243
26. GROOT, J. J., AND PENNY, J. S. - <i>Plant microfossils and age of nonmarine Cretaceous sediments of Maryland and Delaware</i>	2	225
27. HAMPTON, J. S. - <i>A statistical analysis of Rhabdotites dorsetensis Hodson, Harris and Lawson, 1956</i>	3	307
28. HESSLAND, I. - <i>News report: Scandinavia</i>	3	340
29. HILTERMANN, H. - <i>News report: Germany</i>	3	335
30. HILTERMANN, H. - <i>Annotated bibliography of micropaleontology in Germany for 1959</i>	4	425
31. HOFKER, J. - <i>The genus Truncorotalia Cushman and Bermudez, 1949</i>	1	111
32. HOFKER, J. - <i>The taxonomic status of Praeglobotruncana, Planomalina, Globigerinella, and Biglobigerinella</i>	3	315
33. HORNIBROOK, N. DE B. - <i>News report: New Zealand</i>	4	435
JANSONIUS, J. - see STAPLIN, F. L., POCKOCK, S. J., JANSONIUS, J., AND OLIPHANT, E. M. (52)		
34. JENKINS, D. G. - <i>Planktonic foraminifera from the Lakes Entrance oil shaft, Victoria, Australia</i> ..	4	345
35. JONES, D. J. - <i>News report: United States - Rocky Mountain region</i>	1	126
36. JOYSEY, K. A. - <i>Note on the Brady Collection of Foraminifera</i>	4	416
37. KESLING, R. V. - <i>News report: United States - East-Central region</i>	4	437
38. KORNIKKER, L. S., AND WISE, C. D. - <i>Some environmental boundaries of a marine ostracode</i> ...	4	393
39. KRINSLEY, D. - <i>Trace elements in the tests of planktonic foraminifera</i>	3	297
40. NAGAPPA, Y. - <i>News report: India and Burma</i>	1	118
41. NEALE, J. W. - <i>Marine Lower Cretaceous Ostracoda from Yorkshire, England</i>	2	203
OLIPHANT, E. M. - see STAPLIN, F. L., POCKOCK, S. J., JANSONIUS, J., AND OLIPHANT, E. M. (52)		
PENNY, J. S. - see GROOT, J. J., AND PENNY, J. S. (26)		
42. PESSAGNO, E. A., JR. - <i>Stratigraphy and micropaleontology of the Cretaceous and lower Tertiary of Puerto Rico</i>	1	87
43. PESSAGNO, A. E., JR. - <i>Thin-sectioning and photographing smaller foraminifera</i>	4	419
44. PETTERS, V. - <i>News report: Colombia</i>	2	244
POCKOCK, S. J. - see STAPLIN, F. L., POCKOCK, F. J., JANSONIUS, J., AND OLIPHANT, E. M. (52)		
45. POŻARYSKA, K. - <i>News report: Poland</i>	3	338
46. SAID, R. - <i>Planktonic foraminifera from the Thebes Formation, Luxor, Egypt</i>	3	277
SCHAEFFER, K. M. M. - see ECHOLS, D. J., AND SCHAEFFER, K. M. M. (19)		
47. SCHELL, W. W., AND CLARK, D. L. - <i>Lower Triassic foraminifera from Nevada</i>	3	291
48. SCHOPF, J. M. - <i>Double cover-glass slides for plant microfossils</i>	2	237

	number	page
49. SCOTT, R. A. - <i>Pollen of Ephedra from the Chinle formation (Upper Triassic) and the genus Equisetosporites</i>	3	271
50. SEIBOLD, E., AND SEIBOLD, I. - <i>Foraminifera in sponge bioherms and bedded limestones of the Malm, south Germany</i>	3	301
SEIBOLD, I. - see SEIBOLD, E., AND SEIBOLD, I. (50)		
51. STAPLIN, F. L. - <i>News report: Canada</i>	4	433
52. STAPLIN, F. L., POCKOCK, S. J., JANSONIUS, J., AND OLIPHANT, E. M. - <i>Palynological techniques for sediments</i>	3	329
53. SZENK, B. J. - <i>News report: Venezuela</i>	1	129
54. TÉLLEZ-GIRÓN, C. - <i>News report: Mexico</i>	3	337
55. TRAVERSE, A. - <i>Still more on conversion of microscope coordinates</i>	4	424
56. TSCHUDY, R. H. - <i>"Vibraflute"</i>	3	325
57. TYNAN, E. J. - <i>The Archaeomonadaceae of the Calvert formation (Miocene) of Maryland</i>	1	33
58. VOORTHUYSEN, J. H. VAN. - <i>News report: Benelux</i>	3	333
WISE, C. D. - see KORNIKER, L. S., AND WISE, C. D. (38)		

Subject index

NOTE: New terms and names of new taxa are set in **bold-face** type. Numbers in parentheses refer to papers listed in the author index.

- Acrocythere** (Ostracoda)
 Definition of (41)
- Aiora** (Hystrich.)
 Definition of (15)
- Alabama
 "Microforaminifera"
 Occurrence in Oligocene (19)
- Amphidiadema** (Dinoflag.)
 Definition of (15)
- Archaeomonads (Chrysomonadineae)
 Occurrence
 Miocene of Maryland (57)
- Arctic
 Foraminifera
 Recent (24)
- Argentina
 News report (11)
- Arizona
 Pollen
 Occurrence in Upper Triassic (49)
- Ascodinium** (Dinoflag.)
 Definition of (15)
- Ascothoracidae
 Bibliography
 Annotated, Germany, 1959 (30)
- Australia
 Dinoflagellates
 Occurrence in Cretaceous (15)
 Foraminifera
 Distribution in Miocene (34)
 Hystrichospherids
 Occurrence in Cretaceous (15)
 Microplankton
 Incertae Familiae
 Occurrence in Cretaceous (15)
 Incertae sedis
 Occurrence in Cretaceous (15)
 Occurrence in Cretaceous (15)
 Phytoliths, opal
 Occurrence in Quaternary and Tertiary (4)
- Austria
 News report (25)
- Beella** (Foram.)
 Definition of (5)
- Belgium
 News report (58)
- Bermuda
 Foraminifera
 Distribution, bathymetric and seasonal, in surrounding waters (8)
- Bryozoa
 Bibliography
 Annotated, Germany, 1959 (30)
 Occurrence
 Eocene of North Carolina and Georgia (12)
- Rimosocella**
 Definition of (12)
- Burma
 News report (40)
- Canada
 News report (51)
- Cardobairdia** (Ostracoda)
 Definition of (10)
- Caribbean
 Foraminifera
 Distribution in Miocene (34)
- CATALOGUE OF FORAMINIFERA
 Depository of types (1)
 Microfilm edition (20, 22)
- Chitinozoa
 Bibliography
 Annotated, Germany, 1959 (30)
- Chrysomonads
Archaeomonas gracilis
 Definition of (57)
Archaeomonas mamilliosa
 Definition of (57)
Archaeomonas multispinosa
 Definition of (57)
Archaeomonas wilsoni
 Definition of (57)
 Occurrence
 Miocene of Maryland (57)
- Cirrifera** (Incertae sedis)
 Definition of (15)
- Codonia** (Incertae sedis)
 Definition of (15)
- Colombia
 News report (44)
- Conodonts
 Bibliography
 Annotated, Germany, 1959 (30)
- Correspondents
 Directory of (21)
- Cretaceous
 Dinoflagellates
 Occurrence in Australia (15)
 Foraminifera
 Occurrence in Puerto Rico (42)
 Occurrence of Orbitolinidae (17)
- Hystrichospherids
 Occurrence in Australia (15)
- Microplankton
 Incertae Familiae
 Occurrence in Australia (15)
 Incertae sedis
 Occurrence in Australia (15)
 Occurrence in Australia (15)
- Pollen
 Occurrence
 Maryland and Delaware (26)
- Spores
 Occurrence
 Maryland and Delaware (26)
- Cretaceous, Lower
 Foraminifera
 Occurrence of *Choffatella decipiens* in Trinidad (7)
- Ostracoda
 Distribution in England (41)

Delaware

- Pollen and spores
- Occurrence
- Nonmarine Cretaceous sediments (26)

Diatoms

- Bibliography
- Annotated, Germany, 1959 (30)

Dinoflagellates

- Amphidiadema**
 - Definition of (15)
- Amphidiadema denticulata**
 - Definition of (15)
- Ascodinium**
 - Definition of (15)
- Ascodinium acrophorum**
 - Definition of (15)
- Ascodinium serratum**
 - Definition of (15)
- Bibliography
 - Annotated, Germany, 1959 (30)
- Deflandrea echinoidea**
 - Definition of (15)
- Deflandrea macrocysta**
 - Definition of (15)
- Deflandrea micracantha**
 - Definition of (15)
- Deflandrea minor**
 - Definition of (15)
- Deflandrea tripartita**
 - Definition of (15)
- Gonyaulax margaritifera**
 - Definition of (15)
- Gingiodinium**
 - Definition of (15)
- Gingiodinium spinulosum**
 - Definition of (15)
- Microdinium**
 - Definition of (15)
- Microdinium ornatum**
 - Definition of (15)
- Nelsoniella**
 - Definition of (15)
- Nelsoniella aceras**
 - Definition of (15)
- Nelsoniella semireticulata**
 - Definition of (15)
- Nelsoniella tuberculata**
 - Definition of (15)
- Occurrence
 - Cretaceous of Australia (15)
- Scriniodinium galeatum**
 - Definition of (15)
- Diplofusa** (Incertae sedis)
 - Definition of (15)

Discoasters

- Bibliography
- Annotated, Germany, 1959 (30)

Disphaeria

- (Incertae sedis)

- Definition of (15)

Egypt

- Foraminifera
- Distribution in lower Tertiary (46)

England

- Foraminifera
 - Distribution of *Lenticulina* in Lower Jurassic (6)
- Hystrichosperid
 - Occurrence in Middle Silurian (18)
- Ostracoda
 - Distribution in Lower Cretaceous (41)
- Holothurian sclerites
- Statistical analysis (27)

Eocene

- Bryozoa
 - Occurrence
 - North Carolina and Georgia (12)
- Foraminifera
 - Occurrence of Orbitolinidae (17)
- Ostracoda
 - Distribution in Trinidad (10)

Foraminifera

- Beella**
 - Definition of (5)
- Bibliography
 - Annotated, Germany, 1959 (30)
- Brady Collection
 - Depository (36)
- Catalogue of
 - Depository of types (1)
 - Microfilm edition (20, 22)
 - Chemical analyses of tests (39)
- Chilostomelloides tubulosa**
 - Definition of (42)
- Collections at British Museum (Natural History) (1)
- Distribution
 - Miocene of Australia and Caribbean (34)
- Distribution, bathymetric and seasonal
 - Recent, in Bermuda waters (8)
- Distribution in lower Tertiary, Egypt (46)
- Distribution of *Lenticulina*
 - Lower Jurassic of England (6)
- Ecology
 - Recent of Arctic (24)
- Globigerina euapertura**
 - Definition of (34)
- Globigerina woodi**
 - Definition of (34)
- Globigerinoides apertasuturalis**
 - Definition of (34)
- Globorotalia conica**
 - Definition of (34)
- Globorotalia extans**
 - Definition of (34)
- Globorotalia menardii miotumida**
 - Definition of (34)
- Globorotalia menardii panda**
 - Definition of (34)
- Globorotalia testarugosa**
 - Definition of (34)

Foraminifera (continued)

- Globorotalia thebaica**
 - Definition of (46)
- Globotruncana (Rugotruncana) gansseri dicarinata**
 - Definition of (42)
- Globotruncana (Globotruncana) sub-spinosa**
 - Definition of (42)
- Hastigerinella**
 - Emendation of (5)
- Hastigerinella digitata**
 - Emendation of (5)
- Hastigerininae**
 - Taxonomy and morphology (5)
- Lingulina triangulata**
 - Definition of (47)
- Lockhartia susuaensis**
 - Definition of (42)
- "Microforaminifera"
 - Occurrence
 - Oligocene of Alabama (19)
- Morphology (31)
 - Embryonic chambers of *Lepidocyclina* (13)
- Occurrence
 - Cretaceous of Puerto Rico (42)
 - Lower Tertiary of Puerto Rico (42)
 - Lower Triassic of Nevada (47)
 - Of *Choffatella decipiens* in Lower Cretaceous of Trinidad (7)
- Orbitolinidae
 - Occurrence worldwide in Cretaceous and Eocene (17)
 - Taxonomy and revision of family (17)
- Paleoecological study of facies, Germany (50)
- Planomalina yaucoensis**
 - Definition of (42)
- Praeglobotruncana mattsoni**
 - Definition of (42)
- Pseudofrondicularia triassica**
 - Definition of (47)
- Taxonomy
 - Globigerina* and related genera (32)
 - Lepidocyclina* and related genera (13)
- Techniques
 - Thin-sectioning and photography (43)

Georgia

- Bryozoa
 - Occurrence in Eocene (12)

Germany

- Bibliography, annotated, for 1959 (30)
- Foraminifera
 - Paleoecological study (50)
- News report (29)
- Gillinia** (Incertae sedis)
 - Definition of (15)
- Gingiodinium** (Dinoflag.)
 - Definition of (15)

Hastigerinae (Foram.)
 Taxonomy and morphology (5)
 Holothurian sclerites
 Bibliography
 Annotated, Germany, 1959 (30)
Rhabdotites dorsetensis, revision of (27)
 Statistical analysis
 Upper Jurassic of England (27)
 Hystrichospherids
Aiorea
 Definition of (15)
 Bibliography
 Annotated, Germany, 1959 (30)
Cannosphaeropsis hyperacantha
 Definition of (15)
Cannosphaeropsis tutulosa
 Definition of (15)
Deunffia
 Definition of (18)
Deunffia brevispinosa
 Definition of (18)
Deunffia furcata
 Definition of (18)
Deunffia monospinosa
 Definition of (18)
Deunffia ramusculosa
 Definition of (18)
Domasia
 Definition of (18)
Domasia bispinosa
 Definition of (18)
Domasia elongata
 Definition of (18)
Domasia trispinosa
 Definition of (18)
 Occurrence
 Cretaceous of Australia (15)
 Middle Silurian of England (18)

Incertain sedis
Actinotheca aphroditae
 Definition of (15)
Chlamydothorella urna
 Definition of (15)
Cirrifera
 Definition of (15)
Cirrifera unilateralis
 Definition of (15)
Codonia
 Definition of (15)
Codonia campanulata
 Definition of (15)
Diplofusa
 Definition of (15)
Diplofusa gearlensis
 Definition of (15)
Diplofusa luna
 Definition of (15)
Disphaeria
 Definition of (15)
Disphaeria macropyla
 Definition of (15)

Incertain sedis (continued)
Gillinia
 Definition of (15)
Gillinia hymenophora
 Definition of (15)
Hystrichosphaeridium ancoriferum
 Definition of (15)
Platycystidia
 Definition of (15)
Platycystidia diptera
 Definition of (15)
Palaeostomocystis apiculata
 Definition of (15)
Toolongia
 Definition of (15)
Toolongia medusoides
 Definition of (15)
Trigonopyxis
 Definition of (15)
Trigonopyxis ginella
 Definition of (15)
Xenikoon
 Definition of (15)
Xenikoon australis
 Definition of (15)

India
 News report (40)

Japan
 News report (3)
 Jurassic, Lower
 Foraminifera
 Distribution of *Lenticulina* in England (6)
 Jurassic, Upper
 Holothurian sclerites
 Statistical analysis (27)

Maryland
 Chrysomonads
 Occurrence in Miocene (57)
 Pollen and spores
 Occurrence in nonmarine Cretaceous sediments (26)

Mexico
 News report (54)
Microdinium (Dinoflag.)
 Definition of (15)
 "Microforaminifera"
 Historical review (19)
 Method of preparation (19)
 Morphology and size relationship (19)
 Occurrence
 Oligocene of Alabama (19)
 Microplankton
 Incertain Familiae
 Occurrence
 Cretaceous of Australia (15)
 Incertain sedis
 Occurrence
 Cretaceous of Australia (15)
 Occurrence
 Cretaceous of Australia (15)

Miocene
 Chrysomonads
 Occurrence in Maryland (57)
 Foraminifera
 Distribution in Australia and Caribbean (34)
 Morphology
 Foraminifera (31)
 Hastigerinae (5)

Nannofossils
 Bibliography
 Annotated, Germany, 1959 (30)
Nelsoniella (Dinoflag.)
 Definition of (15)
 Netherlands
 News report (58)
 Nevada
 Foraminifera
 Occurrence in Lower Triassic (47)
 New Zealand
 News report (33)
 North Carolina
 Bryozoa
 Occurrence in Eocene (12)

Oligocene
 "Microforaminifera"
 Occurrence in Alabama (19)
 Ostracoda
 Distribution in Trinidad (10)
 Ostracoda
Argilloecia nutusa
 Definition of (10)
 Bibliography
 Annotated, Germany, 1959 (30)
Bosquetina? conceptionensis
 Definition of (10)
Brachycythere fernandensis
 Definition of (10)
Brachycythere harmoniensis
 Definition of (10)
Bythoceratina scabra
 Definition of (10)
 "Bythocypris" *pykna*
 Definition of (10)
Cardobairdia
 Definition of (10)
Cardobairdia ovata
 Definition of (10)
Cativella moriahensis
 Definition of (10)
 Collections at British Museum (Natural History) (1)
Costa barri
 Definition of (10)
Costa harmoniensis
 Definition of (10)
Costa lehneri
 Definition of (10)
Costa meka
 Definition of (10)

Ostracoda (continued)

- Cretaceous, Lower
 - Correlation, England with northern Europe (41)
- Cytherella harmoniensis*
 - Definition of (10)
- Cytherella navetensis*
 - Definition of (10)
- Cytherella serpentiensis*
 - Definition of (10)
- Cytherella stainforthi*
 - Definition of (10)
- Cytherella pulchra*
 - Definition of (41)
- Cytheropteron? trinidadensis*
 - Definition of (10)
- Cytherura vistabellensis*
 - Definition of (10)
- Distribution
 - Eocene of Trinidad (10)
 - Lower Cretaceous of England (41)
 - Oligocene of Trinidad (10)
- Ecological laboratory experiments (38)
- Eucytherura kugleri*
 - Definition of (10)
- Krihe elongata*
 - Definition of (10)
- Krihe morkhoreni*
 - Definition of (10)
- Krihe saundersi*
 - Definition of (10)
- Light tolerance (38)
- Loxococoncha wagneri*
 - Definition of (10)
- Macrocypris longana*
 - Definition of (10)
- Macrocypris rhodana*
 - Definition of (10)
- Munseyella reticulata*
 - Definition of (10)
- Orthonotacythere (Acrocythere)*
 - Definition of (41)
- Orthonotacythere (Orthonotacythere) anglica*
 - Definition of (41)
- Orthonotacythere (Acrocythere) haueriviana anomala*
 - Definition of (41)
- Orthonotacythere (Acrocythere) haueriviana laera*
 - Definition of (41)
- Parakrihe elongata*
 - Definition of (10)
- Parakrihe? ovata*
 - Definition of (10)
- Parakrihe waiti*
 - Definition of (10)
- Pseudocythere cubensis*
 - Definition of (10)
- Schuleridea rhomboidalis*
 - Definition of (41)
- Schuleridea wendensis*
 - Definition of (41)
- Temperature tolerance in laboratory experiments (38)

Ostracoda (continued)

- Trachyleberis bollii*
 - Definition of (10)
- Trachyleberis? hapsida*
 - Definition of (10)
- Xestoleberis chamela*
 - Definition of (10)
- Xestoleberis moriaensis*
 - Definition of (10)
- Otoliths
 - Bibliography
 - Annotated, Germany, 1959 (30)
- Paleoecology
 - Foraminifera
 - Cretaceous of Puerto Rico (42)
 - Germany (50)
 - Lower Tertiary of Puerto Rico (42)
- Palynology
 - Techniques
 - Commercial laboratories (52)
 - Method of concentration (2)
 - Preparation of samples (56)
- Phytoliths, opal
 - Occurrence
 - Quaternary and Tertiary of Australia (4)
- Platycystidia* (Incertae sedis)
 - Definition of (15)
- Poland
 - News report (9, 28)
- Pollen
 - Abietinaepollenites grandialatus*
 - Definition of (26)
 - Abietinaepollenites microreticulatus*
 - Definition of (26)
 - Abietinaepollenites parvus*
 - Definition of (26)
 - Bibliography
 - Annotated, Germany, 1959 (30)
 - Ephedra*
 - Morphology and affinities (49)
 - Eucommiidites minor*
 - Definition of (26)
 - Occurrence
 - Cretaceous of Maryland and Delaware (26)
 - Upper Triassic of Arizona and Utah (49)
 - Tricolpopollenites crassimurus*
 - Definition of (26)
 - Tricolpopollenites micromunus*
 - Definition of (26)
 - Tricolpopollenites parvulus*
 - Definition of (26)
 - Tricolporopollenites distinctus*
 - Definition of (26)
 - Tricolporopollenites planus*
 - Definition of (26)
 - Tricolporopollenites subobsecurus*
 - Definition of (26)
- Portugal
 - News report (23)

Puerto Rico

- Foraminifera
 - Occurrence in Cretaceous (42)
 - Occurrence in lower Tertiary (42)

Quaternary

- Phytoliths, opal
 - Occurrence in Australia (4)

Radiolaria

- Bibliography
 - Annotated, Germany, 1959 (30)

Recent

- Foraminifera
 - Distribution, bathymetric and seasonal, in Bermuda waters (8)

Rimosocella (Bryozoa)

- Definition of (12)

Scandinavia

- News report (45)
- Silurian, Middle
 - Hystriospherids
 - Occurrence in England (18)

Spain

- News report (14)

Spores

- Bibliography
 - Annotated, Germany, 1959 (30)
- Cingulatisporites psilatus*
 - Definition of (26)
- Occurrence
 - Cretaceous of Maryland and Delaware (26)

Taxonomy

- Foraminifera
 - Globigerina* and related genera (32)
 - Hastigerininae (5)
 - Orbitolinidae
 - Revision of family (17)

Techniques:

- Bibliography
 - Annotated, Germany, 1959 (30)
- "Microforaminifera"
 - Method of preparation (19)
- Microscope coordinates (58)
- Ostracoda
 - Ecological laboratory experiments (38)
- Palynological
 - Double cover-glass for plant microfossils (48)
 - Methods in commercial laboratories (52)
 - Method for concentration (2)
 - Preparation of samples (56)
- Photography of foraminifera (43)
- Thin-sectioning of foraminifera (43)

- | | | |
|---|---|--|
| <p>Tertiary
 Phytoliths, opal
 Occurrence in Australia (4)
 Tertiary, lower
 Foraminifera
 Distribution in Egypt (46)
 Occurrence in Puerto Rico (42)
 Thebes formation
 Definition of (46)
 Toolongia (Incertae sedis)
 Definition of (15)
 Trigonopyxis (Incertae sedis)
 Definition of (15)
 Triassic, Lower
 Foraminifera
 Occurrence in Nevada (47)</p> | <p>Triassic, Upper
 Pollen
 Occurrence in Arizona and Utah (49)
 Trinidad
 Foraminifera
 Occurrence of <i>Choffatella decipiens</i> in Lower Cretaceous (7)
 Ostracoda
 Distribution in Eocene (10)
 Distribution in Oligocene (10)

 United States, East-Central region
 News report (37)</p> | <p>United States, East Coast
 News report (16)
 United States, Rocky Mountain region
 News report (35)
 Utah
 Pollen
 Occurrence in Upper Triassic (49)

 Venezuela
 News report (53)

 Xenikoon (Incertae sedis)
 Definition of (15)</p> |
|---|---|--|

Comments and Errata

Burma, B. H.

On the status of Thecampe Haeckel, and certain similar genera. Micropaleontology, vol. 5, no. 3, pp. 325-330, July, 1959.

On page 328, column 1, line 11: For "Dictyocephalus", read "Dictyocephala".

Green, K. E.

Ecology of some Arctic foraminifera. Micropaleontology, vol. 6, no. 1, pp. 57-78, pl. 1, text-figs. 1-9, January, 1960.

After this article had gone to press, the Editors learned that it had previously appeared in Volume 1 of *Scientific studies at Fletcher's Ice Island, T-3, 1952-1955* (Geophysical Research Papers, no. 63). The date of issue of this publication is given as September, 1959. Because of its availability, all conditions required for publication were fulfilled. Consequently, the six species designated as new in *Micropaleontology* should be suppressed and considered as new in no. 63 of the Geophysical Research Papers.

Lindström, M.

Conodonts from the Crug limestone (Ordovician, Wales). Micropaleontology, vol. 5, no. 4, pp. 427-452, pls. 1-4, text-figs. 1-3, October, 1959.

The genus name *Ctenognathus* Pander, 1856, is used for the synonym *Spathognathodus* Branson and Mehl, 1941. *Ctenognathus* Pander, 1856, is a junior homonym of *Ctenognathus* Fairmaire, 1843, and is thus invalid. *Spathognathodus* Branson and Mehl, 1941, is valid instead. The statements about *Ctenognathus* in Lindström's paper are no longer applicable. Professor W. C. Sweet has withdrawn his opinion regarding *Periodon* and *Phragmodus* which is quoted in support of Lindström's ideas on page 432 in the paper.

BROOKS F. ELLIS

ANGELINA R. MESSINA

editors

assistant editor

editorial board

W. Storrs Cole
Jean Cuvillier
Gunnar Erdman
Martin F. Glaessner
N. Grekoff
F. R. S. Henson
W. S. Hoffmeister
Robert V. Kesling
Stuart A. Levinson

Alfred R. Loeblich, Jr.
Raymond E. Peck
Hans H. Renz
R. V. Sitholey
P. C. Sylvester-Bradley
M. L. Thompson
Erich Triebel
L. R. Wilson
Walter Youngquist

correspondents

Kiyoshi Asano Japan
Edwin T. Ashworth Caribbean Area
Tom Barnard Great Britain
Esteban Boltovskoy Argentina
Max Chatton Middle East
Guillermo Colom Spain
Irene Crespin Australia
Jean Cuvillier France
Raymond C. Douglass United States, East Coast
Dorothy J. Echols United States, Mid-Continent Region
A. Suat Erk Turkey
Jaime M. Ferreira Portugal
Eugenia Montanaro Gallitelli Italy
Rudolf Grill Austria
A. F. M. Mohsenul Haque Pakistan
Ivar Hessland Scandinavia
Heinrich Hiltermann Germany
N. de B. Hornibrook New Zealand
David D. Hughes Libya
Daniel J. Jones United States, Rocky Mountain Region
Robert V. Kesling United States, East Central Region
Frederico W. Lange Brazil
Stuart A. Levinson United States, Gulf Coast
Alfred R. Loeblich, Jr. United States, West Coast
Jean Magné North Africa
R. E. Malloy Peru
Yedatore Nagappa India
Viktor Petters Colombia
Krystyna Pożaryska Poland
C. D. Redmond Saudi Arabia
Manfred Reichel Switzerland
Z. Reiss Israel
Arménio T. Rocha Portugal Overseas
Rushdi Said Egypt
Frank L. Staplin Canada
Bogusław J. Szenk Venezuela
Clemencia Téllez-Girón Mexico
J. H. Voorthuysen Benelux